

FlLActive
38-104
www.fila.com/watch

Standard Measurement


1. Press [A] to start counting, press [A] to stop counting. 2. Press $[B]$ to reset the stopwatch.

The stopwatch can measure up to $11: 59^{\prime} 59^{\prime \prime} 95$ in $1 / 20$ second increments. When the measurement reaches 12 hours, the stopwatch automatically stops counting.

## Accumulated Elapsed Time Measurement



Time 1 + Time 2 = Accumulated Elapsed Time

1. Press $[\mathbf{A}]$ to start counting, press $[\mathbf{A}]$ to stop counting.
2. Press $[A]$ to start continuously counting.
3. Press [A] to stop and review the accumulated elapsed time.
4. Press [B] to reset.

Note: Restart and stop the stopwatch can be repeated as many times as necessary by pressing [A].

Split Time Measurement


1. Press $[\mathbf{A}]$ to Start counting, press $[B]$ to take the split time / release split.
2. Press [A] to Stop counting.
3. Press $[\mathbf{B}]$ to reset.

Note: Measurement and release of the split time can be repeated as many times as necessary by pressing [B].

Measurement of Two Competitors


1. Press $[A]$ to start counting.
2. Press $[\mathbf{B}]$ when 1st Competitor finish.
3. Press [A] when 2nd Competitor finish.
4. Press $[\mathbf{B}]$ to review the finish time of 2nd Competitor.
5. Press [B] to reset.

- When setting the minute hand, first advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact minute.
Do not set the date between 9:00p.m. and 1:00a.m. Otherwise, it may not turn properly. If it is necessary to set the date during that time period, change the time to any time outside it, set the date and then reset the correct time.
All stopwatch dials and hands will automatically reset to " 0 ", if the crown is pulled out to the position 2 .
- After the stopwatch is started, stopwatch $1 / 20$ second dial moves for about 10 minutes and automatically stops at the "0" position.
- When the measurement is stopped or split time is measured, it moves to indicate the elapsed $1 / 20$ seconds.
- After the stopwatch is restarted or split time is released, stopwatch $1 / 20$ second dial moves for about 10 minutes and stops automatically.
- In the same manner, if the stopwatch is stopped and restarted repeatedly or split time is measured and released repeatedly, stopwatch 1/20 second dial moves for about 10 minutes and stops automatically.


## Note:

- Before using the stopwatch, be sure to check that the crown is set at the normal position and that the stopwatch dials and hands are reset to the "0" position.
- If the stopwatch dials and hands do not return to the "0" position when the stopwatch is reset to " 0 ", follow the procedure in "Stopwatch Dials and Hands Position Adjustment".


## 6

Stopwatch Dials and Hands Position Adjustment
If either of the stopwatch dials and hands are not in the " 0 " position, reset them according to the procedure below.


Pull out the crown to the position 2.

The dials and hands can be readjusted in the following order:

Stopwatch
1/20 Sec. dial
Stopwatch
Second Hand
Stopwatch Minute hand and Hour dial

1. Press [A] for 2 seconds.

- Stopwatch 1/20 second dial / second hand / minute hand and hour dial turns a full round and can now be set to correct position.

2. Press [B] repeatedly to set the hand to " 0 " position.

- The stopwatch dials and hands can be advanced rapidly by continuously pressing button [B].

3. Repeat step 1 for next setting.
4. Once all the stopwatch dials and hands have been set to " 0 " position, reset the time and push the crown back to the normal position.

- This watch contains electronic components. Never attempt to open the case or remove the back cover.
- Avoid exposing the watch to extreme temperature, chemicals which will damage the watch.
- Keep the watch away from the conditions of strong electric field and static electricity.
- Avoid rough usage or severe impact. The watch is designed to withstand impact under normal use. It is advisable to subject it to severe impact or rough usage.
- Clean your watch occasionally with a soft moistened cloth only. Avoid using chemicals, especially soap as the waterproof gasket will corrode.
- Store the watch in a dry place when it is not in use.


## 8

## Precautions for Straps

- Exposure to water often makes a strap fragile and it may soon tear.
- Don't apply perfume or moisturizers around your wrist as the chemicals can erode the metal, leather and plastic of watch straps.
- The strap's condition will depend on the owner's wearing habits as well as the climate of the place where the person lives. An original replacement on straps is possible to be re-ordered through an authorized service center.
- In case if there is any severe or persistent skin reaction, such as severe redness, itching, rash or hives, you should stop wearing this watch, and consult your doctor.


## 9

Precautions for Water Resistance
All FILA watches are designed to withstand use as indicated on the below chart.

| Indication | Water-related use |  |  |
| :---: | :---: | :---: | :---: |
| Level of resistance | Light spray perspiration, light rain, etc | Bathing, etc | Swimming, etc |
| 3ATM <br> (30 meters) | $5$ |  |  |
| 5ATM (50 meters) | 5 | 5 |  |
| 10ATM <br> (100 meters) | 5 | 5 | 5 |

- Water damage may occur if the push buttons are pressed under water.
- Should water or condensation appear in the watch, please check the watch immediately as corrosion of electronic parts can occur inside the case.
* Always set the crown in the normal position.


## 10

## Precautions for Battery

## Battery Life

The battery in your FILA watch is estimated to last for 2 years.

## Battery Life Indicator

When the battery nears its end, the small second hand moves at two-second intervals instead of normal one-second intervals. In that case, have the battery replaced with a new one as soon as possible.
Note: The watch remains accurate while the small second hand is moving at two-second intervals.

## Battery Replacement

If the watch is out of battery, you are recommended to go to the authorized FILA service center for correct battery replacement in order to retain a valid warranty and avoid any damage on the water resistance function.

## WARNING!

Always keep watch batteries away from children. If swallowed, contact a doctor immediately. Batteries contain chemical substances. They should be disposed of properly according to local regulations.

